

Abstract

The invention relates to a locking device for a pistol, for which by means of a cylinder lock (10, 11), which is arranged in the handle of the weapon behind the magazine shaft (21), a locking element (7, 19) can be brought from one position in which it extends into the path of motion of a part (20) of the trigger mechanism (4), into a position in which it does not hinder the motion of the trigger.

According to the invention, the moving parts (9, 8, 7) of the locking device execute purely rotational motions and preferably the locking element formed as a locking shaft (7) is provided over a section formed as a cam (19).